			· · · - · · · · · · · · · · · · · · · ·	
13	327	(428/690.ccls. and ((platinum iridium rhodium paladium	USPAT;	2004/04/19 18:39
	1	palladium Pt Pd Rh (Ir not near3 (spectrum spectra))) and	US-PGPUB;	
		(complex coordination co-ordination chelate))) and	EPO; JPO; DERWENT;	
		@ad<20011129	IBM_TDB	
14	113	(428/690.ccls. and ((platinum iridium rhodium paladium	USPAT;	2004/04/19 16:53
14	113	palladium Pt Pd Rh (Ir not near3 (spectrum spectra))) and	US-PGPUB;	2004/04/19 10:55
		(complex coordination co-ordination chelate))) and	EPO; JPO;	
		@rlad<20011129	DERWENT;	
		@ lau	IBM_TDB	
15	388	((428/690.ccls. and ((platinum iridium rhodium paladium	USPAT;	2004/04/19 16:53
15	300	palladium Pt Pd Rh (Ir not near3 (spectrum spectra))) and	US-PGPUB;	200 1/0 1/10 10:00
		(complex coordination co-ordination chelate))) and	EPO; JPO;	
		@ad<20011129) ((428/690.ccls. and ((platinum iridium	DERWENT;	
		rhodium paladium palladium Pt Pd Rh (Ir not near3	IBM_TDB	
	1	(spectrum spectra))) and (complex coordination	, <u>_</u> ,	
		co-ordination chelate))) and @rlad<20011129)		
16	402	(alkene alkenyl ethenyl hexene hexenyl pentene pentenyl)	USPAT;	2004/04/19 18:37
	'-	near2 (pyridine quinoline imidazole pyrazole benzothiazole	US-PGPUB;	
		benzoxazole benzimidazole)	EPO; JPO;	
		,	DERWENT:	
			IBM_TDB	
17	216	((alkene alkenyl ethenyl hexene hexenyl pentene pentenyl)	USPAT;	2004/04/19 18:37
		near2 (pyridine quinoline imidazole pyrazole benzothiazole	US-PGPUB;	
		benzoxazole benzimidazole)) and (platinum iridium rhodium	EPO; JPO;	
		paladium palladium Pt Pd Rh Ir)	DERWENT;	
		,	IBM_TDB	
18	113	(((alkene alkenyl ethenyl hexene hexenyl pentene pentenyl)	USPAT;	2004/04/19 18:39
		near2 (pyridine quinoline imidazole pyrazole benzothiazole	US-PGPUB;	
		benzoxazole benzimidazole)) and (platinum iridium rhodium	EPO; JPO;	
		paladium palladium Pt Pd Rh ir)) and (complex complexation	DERWENT;	
		coordinate co-ordinate coordination co-ordination	IBM_TDB	
		coordinative\$2 co-ordinative\$2 ligand)		
19	93	((((alkene alkenyl ethenyl hexene hexenyl pentene pentenyl)	USPAT;	2004/04/19 18:39
		near2 (pyridine quinoline imidazole pyrazole benzothiazole	US-PGPUB;	
		benzoxazole benzimidazole)) and (platinum iridium rhodium	EPO; JPO;	
		paladium palladium Pt Pd Rh Ir)) and (complex complexation	DERWENT;	
		coordinate co-ordinate coordination co-ordination	IBM_TDB	
		coordinative\$2 co-ordinative\$2 ligand)) and @ad<20011129		0004/04/10 10 50
20	65	((((alkene alkenyl ethenyl hexene hexenyl pentene pentenyl)	USPAT;	2004/04/19 18:39
		near2 (pyridine quinoline imidazole pyrazole benzothiazole	US-PGPUB;	
		benzoxazole benzimidazole)) and (platinum iridium rhodium	EPO; JPO;	
		paladium palladium Pt Pd Rh Ir)) and (complex complexation	DERWENT;	
		coordinate co-ordinate coordination co-ordination	IBM_TDB	
21	140	coordinative\$2 co-ordinative\$2 ligand)) and @rlad<20011129	LICDAT.	2004/04/19 18:39
21	110	(((((alkene alkenyl ethenyl hexene hexenyl pentene pentenyl)	USPAT; US-PGPUB;	2004/04/19 10.39
		near2 (pyridine quinoline imidazole pyrazole benzothiazole	EPO; JPO;	
		benzoxazole benzimidazole)) and (platinum iridium rhodium paladium palladium Pt Pd Rh Ir)) and (complex complexation	DERWENT;	
		coordinate co-ordinate coordination co-ordination	IBM_TDB	
		coordinate co-ordinate coordination co-ordination co-ordination co-ordinative\$2 co-ordinative\$2 ligand)) and @ad<20011129)	1514-156	
		(((((alkene alkenyl ethenyl hexene hexenyl pentene pentenyl)		
		near2 (pyridine quinoline imidazole pyrazole benzothiazole		
		benzoxazole benzimidazole)) and (platinum iridium rhodium		
		paladium palladium Pt Pd Rh Ir)) and (complex complexation		
		coordinate co-ordinate coordination co-ordination		
		coordinative\$2 co-ordinative\$2 ligand)) and		
		@rlad<20011129)		
		G	l	<u> </u>

L Number	Hits	Search Text	DB	Time stamp
1	1736	428/690.ccls.	USPAT;	2004/04/19 15:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT,	
			IBM TDB	
2	811	428/690.ccls. and (platinum iridium rhodium paladium	USPAT;	2004/04/19 18:37
-		palladium Pt Pd Rh Ir)	US-PGPUB;	*
		Fanasian ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	580	(428/690.ccls. and (platinum iridium rhodium paladium	USPAT;	2004/04/19 16:42
		palladium Pt Pd Rh lr)) and @ad<20011129	US-PGPUB;	
		,,,	EPO; JPO;	
			DERWENT;	
			IBM TDB	
4	186	(428/690.ccls. and (platinum iridium rhodium paladium	USPAT;	2004/04/19 15:49
"	,,,,	palladium Pt Pd Rh Ir)) and @rlad<20011129	US-PGPUB;	200
		panadani i e i a i ii i i j ana e naa 200 i i 20	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	658	((428/690.ccls. and (platinum iridium rhodium paladium	USPAT:	2004/04/19 16:34
	000	palladium Pt Pd Rh Ir)) and @ad<20011129) ((428/690.ccls.	US-PGPUB;	200 1/0 1/10 10:01
		and (platinum iridium rhodium paladium palladium Pt Pd Rh	EPO; JPO;	
		Ir)) and @rlad<20011129)	DERWENT;	
		11)) and @nad~20011129)	IBM TDB	
6	2	"20020100906"	USPAT;	2004/04/19 16:35
ا	2	20020100300	US-PGPUB:	2004/04/10 10:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	799	428/690.ccls. and (platinum iridium rhodium paladium	USPAT;	2004/04/19 16:52
'	199	palladium Pt Pd Rh (Ir not near3 (spectrum spectra)))	US-PGPUB;	200 1/0 1/10 10:02
		palladidin () d (ii not heard (spectrum spectra))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	569	(428/690.ccls. and (platinum iridium rhodium paladium	USPAT;	2004/04/19 16:53
ا	503	palladium Pt Pd Rh (Ir not near3 (spectrum spectra)))) and	US-PGPUB;	200 110 110 10:00
		@ad<20011129	EPO; JPO;	
		Wat 120011120	DERWENT;	
			IBM_TDB	
9	186	(428/690.ccls. and (platinum iridium rhodium paladium	USPAT;	2004/04/19 16:42
•	100	palladium Pt Pd Rh (Ir not near3 (spectrum spectra)))) and	US-PGPUB;	200 0 10 . 12
•		@rlad<20011129	EPO; JPO;	
		Wildu -200	DERWENT;	
			IBM TDB	
10	647	((428/690.ccls. and (platinum iridium rhodium paladium	USPAT;	2004/04/19 16:42
] '`	"	palladium Pt Pd Rh (Ir not near3 (spectrum spectra)))) and	US-PGPUB;	
		@ad<20011129) ((428/690.ccls. and (platinum iridium	EPO; JPO;	
[rhodium paladium palladium Pt Pd Rh (Ir not near3	DERWENT;	
		(spectrum spectra)))) and @rlad<20011129)	IBM TDB	
11	148	428/690.ccls. and ((platinum iridium rhodium paladium	USPAT;	2004/04/19 16:53
''	170	palladium Pt Pd Rh (Ir not near3 (spectrum spectra))) same	US-PGPUB;	
		(complex coordination co-ordination chelate))	EPO; JPO;	
		(complex coordination to traination thelate)	DERWENT;	
			IBM_TDB	
12	501	428/690.ccls. and ((platinum iridium rhodium paladium	USPAT;	2004/04/19 16:53
'-	501	palladium Pt Pd Rh (Ir not near3 (spectrum spectra))) and	US-PGPUB;	_30 //0 // 10 10.00
		(complex coordination co-ordination chelate)	EPO; JPO;	
		(complex coordination co-ordination chetate)	DERWENT;	
			IBM_TDB	
	L	<u> </u>	LIDINITIDE	